Sl. No.	District(s)	Details
6.	Kargil and Leh	Zozila-Kargil-Leh (NH-1D) from km 205.50 to km 216.00 (Net length 10.50 km)
7.	Kargil and Leh	Zozila-Kargil-Leh (NH-1D) from km 268.00 to km 278.00 (Net length 10.00 km)
8.	Kargil and Leh	Zozila-Kargil-Leh (NH-1D) from km 161.00 to km 182.00
9.	Kargil and Leh	Kargil town by-pass from km 0.00 to km 9.59 on Zozila-Kargil-Leh (Net length 9.59 km)
10.	Kargil and Leh	Zozila-Kargil-Leh (NH-1D) from km 147.00 to km 161.00
11.	Kargil and Leh	Zozila-Kargil-Leh (NH-1D) from km 182.00 to km 205.457
12.	Kargil and Leh	Zozila-Kargil-Leh (NH-1D) from km 300.00 to Km.311.00, km 340.00 to km 347.51 and km 374.00 to km 387.00) Net length 31.51 km)
13.	Kargil and Leh	Zozila-Kargil-Leh (NH-1D) from km 30.00 to km 108.00 (Net length 39.293 km)

Signing of an MoU for Moon Mission

3004. SHRI B.J. PANDA: Will the PRIME MINISTER be pleased to state:

(a) whether NASA and ISRO have signed an MoU for Moon Mission;

(b) if so, the details thereof; and

(c) the location of the launch of the vehicle and the time-frame within which it would be executed?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE (SHRI PRITHVIRAJ CHAVAN): (a) Yes, Sir.

(b) ISRO and NASA signed two MoUs on May 9, 2006 related to the inclusion of two US scientific instruments - Miniature Synthetic Aperture Radar (MiniSAR) and Moon Mineralogy Mapper (M3) in ISRO's instrumented Moon Mission Chandrayaan-1. These MoUs - one for each instrument - define the scope of the experiments and sharing of responsibilities and data.

(c) Chandrayaan-1 is planned to be launched on PSLV from the Satish Dhawan Space Centre, Sriharikota in 2008.